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ATL: MCL 480/1

Sch - Elec
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b.) Methods of Research pp 61-75, c.) Discussion
pp 162-164, d.) Conclusion pp 165-168, e.) Table of
Contents pp 221-222,

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Nov 59

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RUSSIAN, per, Elektricheskiye Stantsii, No 6, 1932, pp 312-317.

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AID/May 57

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AID/May 57

USSR - Economic
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Gorkiy Gres Power Transmission Network as of 1935,
4 pp.

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AID/Jul. 57

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Investigation of the stresses in the rim of a
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RUSSIAN, per, Elektricheskiye Stantsii, No 10,
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Power Plants/ in Region VII (Central Power System),
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pp 4-10, Encl to SIR-2504.

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Sci - Electricity
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Agency: U.S. Army Cold Regions Res. & Eng. Lab.
I.C.D.O. 71-1-20 R-13095-D
19 April 1971

Title: Avarii s kabeliami ot puchenia grunta
(Damage to electrical cables caused by
the frost heaving of ground)

Source: Elektricheskie Stantsii 12(7):31-32, Apr 1941

Language: Russian

Special instructions: Please translate & type 1 copy

Author: [illegible]

Device for Machining Bushes (Connectors) on Hot
Surface Collectors, by Ya. D. Beresin.

RUSSIAN, per, Elek Stants, Vol XX, No 6, 1945.

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AID

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RUSSIAN, per, Elektricheskiye Stantsii, No 11,
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AID/Sep 1956

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Device for Grinding Valve Seats, by Belyaev, A. A.

RUSSIAN, per, Elektricheskie Stantzii, No 9,
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Sci Museum Lib No 50/2858

Scientific - Electricity

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The Prevention of Corrosion in Air Preheaters, by
Vladimirov, M. M.

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RUSSIAN, per, Elektricheskie Stantsii, Sept. 1949,
No. 9, pp 61-62.

Sci Museum Lib No 50/2717

SLA 61-13665

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A New Method of Preservation of Wood (Poles)., by
A. V. Klein and P. A. Kulsh.

RUSSIAN, Elek Stants, Vol 20, Dec 1949, pp 14-15.

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THE PREVENTION OF CORROSION IN AIR PRE-
HEATERS, tr. by Lionel Moxe. [1960] Sp. Misc. 112;
M2173.

Order from LC or SLA m\$1.80, ph\$1.80 61-13668

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- I. Vladimirov, N. M.
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(Engineering--Mechanical, TT, v. 5, no. 2)

Operational Control of the Moisture of Fuel During
Combustion, by M. S. Maslenikov.

RUSSIAN, no per, Elek Stan, No 2, 1952, pp 12-14.

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RUSSIAN, Report 1A1-35-53, per, Elektrich Stantsiy,
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AP 535433

USSR
Economic - Power

Treasure Island

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The Application of non-Linear Resistors in
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Synchronous Generators, by M. I. Sokolov. UNCL

RUSSIAN, per, Elekt Stant, No 8, 1952,
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Sci - Electron
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Ice Loads on Lines, by V. V. Burgadorf.

RUSSIAN, per, Elekt Stantsii, Vol XXIV,
1953, pp 35-37.

ASLIB GB 10/697

Sci .. Kngx
Apr 62

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Thunderstorms in Central Asia, by M. D. Gleizer,
10 pp.

RUSSIAN, no per, Elek Stants, No 5, 1953, p 42-44.

Morris D. Friedman

G-121 \$5.00

909-2761

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Scientific - Physics

CTS 65/Feb 55

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Self-Synchronizing Turbogenerators.

RUSSIAN, per, Elektricheskoy Stanstii,
Vol. XXIV, 1953, pp 58-60.

ASLIB GB 10/695

Sci - Electron
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(FDD 20760)

Further Reduction in the Cost of Electric and Thermal
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RUSSIAN, no per, Elek Stants, No 11, Moscow, Nov 1953,
pp 3-5.

CIA/FDD/U-6032

AT-2147

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Economic - Electric power

Results of Repeatedly Cleaning a Test
Condenser With Acid, by I. T. Deev,
K. M. Morosova.

RUSSIAN, per, Elek Stantsii, Vol. XXIV, No 11,
1953, pp 13-16.

NLL Ref: 9022.09 1963 (3257) (Loan)

Sci - ~~Instrument Chem~~ Chem
Feb 64

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CER 3057

Long-Term Electric Strength of Main Insulation of
Electric Machines, by N. A. Kozlov.

RUSSIAN, per, ElektStantsii, Mar 1954, pp 24, 25.

ASIN 1-50125
6

Sci.

Aug 58

71, 333

Field Suppression Circuits For Generators Of Small
and Medium Ratings by I.S. Kurddan/ and V.I.
Sakov.

RUSSIAN, per, Elektricheskie Stantsii, No 4, 1954,
pp 23-26.

CSIRO

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Field Suppression Circuits for Generators of Small
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RUSSIAN, per, Elektricheskiye Stantsiy, No 4, 1954,
pp 23-26.

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TCL)

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to TCL -- no number given

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RESEARCH ON INSULATORS COATED WITH SEMI-
CONDUCTING GLAZE. [1963] [13p] 2refs C. E.
Trans. 2598.

Order from OTS or SLA \$1.10 63-23958

Trans. of Elekt[richeskie] Stantsii (USSR) 1954, v. 25,
no. 4, p. 36-41.

DESCRIPTORS: *Electric insulation, *Semiconducting
film, *Ceramic coatings, Electrical properties,
Electrical engineering.

This article presents a method of increasing the op-
erational reliability of insulators in areas of heavy
contamination by coating them with a semi-conducting
glaze. Operational experiments established that the
semi-conducting glaze distributed the voltage more
evenly over the surface of the insulator. And that the
insulator was heated by leakage currents giving it better
(Engineering-Electrical, TT, v. 10, no. 12) (over)

63-23958

I. Levshunov, R. T.
II. CE Trans-2598
III. Central Electricity
Generating Board
(Gt. Brit.)

NLL (LOAN)
Ref: 9022.09 1963
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Office of Technical Services

Problem of the Reliability of Insulation
in Very Dirty Surroundings, by M. N. Goltzman.

RUSSIAN, per, Elektricheskoe Stanki,
No 6, 1954, pp 37-40.

CSIRO

Sci - Electricity
Jun 62

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Location of Faults in Cable Lines, by I. G. Shalit.

RUSSIAN, per, Elektr Stantsii, No 7, 1954, pp 36-38.

ASLIB-GB125

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Logunov, F. G.
THE ERECTION OF ELECTRICAL PRECIPITATORS
IN LARGE UNIT SUBASSEMBLIES. [1961] 14p.
(8 figs. omitted).

Order from OTS or SLA \$1.60

62-10116

Trans. of Elek[trichesk] Stantall (USSR) 1954
[v. 25] no. 10, p. 21-24.

DESCRIPTORS: *Electrostatic precipitators, Instal-
lation, Boilers, Electrical equipment.

Subassembly installation of electrical precipitators
for boilers is proposed.

(Engineering--Electrical, TT, v. 7, no. 9)

62-10116

1. Logunov, F. G.

Office of Technical Services

(FDD 26406)

Development of the Peat Industry, by A. P. Bausin.

RUSSIAN, per, Elektricheskiye Stantsii, Jul 1955,
pp 4-8.

CIA/FDD Sum 739

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Econ - Technological, machine building

Imbrizki, M. I.
RACIONALIZACION DE LA REPARACION DE ACCESORIOS Y ELEMENTOS DE CENTRALES ELECTRICAS (Racionalizatsiya Remonta Armatury) (Standardization of Power Plant Spares and Elements). 12p.
CID: 62-213.
Order from OTS, ETC or CID \$0.80 62-29213

Trans. in Spanish of Elektricheskie Stanitsii (USSR)
1965, [v. 26] no. 2, p. 14-17.

DESCRIPTORS: Standardization, Power plants, Maintenance.

(Engineering--Electrical, TT, v. 10, no. 8)

62-29213

- I. Imbrizki, M. I.
- II. CID-62-213
- III. Centro de Información y Documentación, Madrid (Spain)

Office of Technical Services

Automatic Fuel Oil Feed to the Furnace
Cutting off the Pulverized Coal Supply, by N. N.
Komyakov.

RUSSIAN, per, Elek Stantsii, Vol XXVI, No 6,
1955, pp 6-9.

NLL Ref: 9022.09 1963 (2786) (Loan)

Sci
Feb 64

Nekrasov, and Sonin,
DAS EXPERIMENT DER ENERGIEUEBERTRAGUNG
DURCH GLEICHSTROM VON HOHER SPANNUNG (The
Experiment of Power Transmission by High Voltage
Direct Current), 14p. (text in German).
Order from III S2. 35

Trans. of Elektricheskii Shtatsii (USSR) 1955.
[v. 26] no. 7, p. 26-32.

DESCRIPTORS: *Power, *Transmission, *Direct
Current.

62-27198

- I. Nekrasov
- II. Sonin
- III. Technische Informations-
bibliothek Hannover

Office of Technical Services

PB-

Scientific Bases for Establishing the
Efficiency of a Thermal Power Station, by I. N.
Batakov. UNCL

RUSSIAN, per, Elek Stantsii, Vol XXVI, No 12,
1955, pp 25-30.

DMIR LIU (loan) M.421

Sci - ~~Electricity~~
Jul 59

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Zalkind, E. M. and Livshits, E. M.
ENLADRILLADO DE UN TIPO ALIGERADO DE CAL-
DERA (Obmurovka Oblagchennogo Tipa) (Brick Lining
of a Light Boiler Type). 9p. CID: 62-212.
Order from OTS, ETC or CID \$0.80 62-29212

Trans. in Spanish of Elektricheskoe Stantsii (USSR) 1956
[v. 27] no. 2, p. 19-21.

DESCRIPTORS: *Boilers, Brick, *Combustion chamber
liners.

Materials--Refractories, TT, v. 10, no. 8)

62-29212

I. Zalkind, E. M.
II. Livshits, E. M.
III. CID-62-212
IV. Centro de Información
y Documentación, Madrid
(Spain)

Office of Technical Services

400 kv Transmission Lines in the USSR, by S. Rokotyan,
V. Sergeyev, 7 pp.

RUSSIAN, per, Elekt Stantsii, No 2, 1956, pp 31-36.

SLA R-970

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May 58

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Zaidel'man, R. L.
DAMPING PROPERTIES OF TURBINE BLADES AS
FACTOR DETERMINING THEIR WORKING RELI-
ABILITY (Dampingovyye Svoystva Lopatok Turbin
Kak Faktor, Opredelyayushchiy Nadezhnost' Ikh
Raboty). Sep 61 [11]p. 5 refs. RTS 1915.
Order from OTS or SLA \$1.10

61-28162

Trans. of Elektricheskie Stantii (USSR) 1956 [v. 27]
no. 3, p. 21-24.

DESCRIPTORS: *Damping, *Turbine blades, *Reli-
ability, Vibration, Determination, Instrumentation,
Errors, Mathematical analysis, Internal friction,
Stresses, Mechanical properties

The essential factor determining the dynamic stress-
ing of the blades is the so-called logarithmic decre-
ment, characterizing their damping capacity. The
(Mechanika--Aerodynamika, TT, v. 6, no. 11) (over)

- I. Zaidel'man, R. L.
- II. RTS-1915
- III. Department of Scientific
and Industrial Research
(Gr. Brit.)

1907.4

Office of Technical Services

Determination of the Character of Defects
Inside Transformers From the Composition
of the Gases Evolved in the Gas Relay,
by I. S. Aptov, M. V. Khomyakov.

RUSSIAN, per, Elekt Stantsii, Vol XXVII,
No 5, 1956, pp 41-44.

ASLIB GB 10/IB 1532

Sci - Electron
Apr 68

192,115

63-15139

Alenchikov, S. I., Evzerova, F. N., and Kemel'man, M. N.

METHOD OF TAKING A REPRESENTATIVE SAMPLE OF WET STEAM. [1962] 10p. (figs. omitted).

Order from OTS or SLA \$1.10 63-15139

Trans. of Elektřicheskij Stantsii (USSR) 1956, v. 27, no. 7 (p. 14-17).

DESCRIPTORS: *Steam. *Sampling. Steam turbines, Pipes, Condensers (Liquefiers).

Dept. of Interior
TC 7 E57 70 48

(Engineering--Mechanical, TT, v. 10, no. 3)

- I. Alenchikov, S. I.
- II. Evzerova, F. N.
- III. Kemel'man, M. N.
- IV. Department of the Interior, Washington, D.C.

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